

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans Time 12:21 AM

Run date 22-Nov-14

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 612 Const Calendar Day: 87 Date: 30-Aug-2012 Thursday Inspector Name: Feather, Bernard Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 08:00 am 06:30 pm **Break:** 01:00 **Over Time:** 01:30

Federal ID: Location:

Reviewer: Shedd, Bill Approved Date: Status: Submit

Weather

Temperature 7 AM 12 PM 4PM

Precipitation Condition Sunny and hot, afternoon breezes

Working Day 🗹 If no, explain:

Diary:								Dispute
General Co	mments							
Weekly safety meeting 0800-0900. Track progress of FWS mechanical piping installation. Track progress of ABF cable band bolt tensioning during load transfer. Misc MEP paperwork and write diaries.								
04-0120F4	Bid Item: 067	C-PWS-RCB.067	Re-tensio	n Cable	Bands E	Bolts		
AMERICAN BRI	DGE/FLUOR, A JV							
Labor								
Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor:	AMERICAN BRIDGE/	FLUOR, A JV						
Operator	APP	ROBERT WILLIS	0.00	0.00	0.00	0.00		
Ironworker	JNM	JOSHUA JACKS	0.00	0.00	0.00	0.00		
Ironworker	FOR	JAMES STURGEON	0.00	0.00	0.00	0.00		
Diary:								Dispute
	halt tancianin	q 067 C-PV	VS DCD O	67				
cable band bolt tensioning 067 C-PWS-RCB.067								
top of NMS							tensioning equipment to the used the Falco crane	
The crew fi	nished mobilizin	g the equipment at 18	300, then v	vent of	f shift.			
I left the bri	iged at 1815, goi	ing off shift at 1830.						
CCO-229	Bid Item: 002	0-ALS-ALS.229	Compress	sed Air L	ine Pipe	Suppo	ort	
F.W. SPENCER	AND SON, INC							
Labor								
Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor:	F.W. SPENCER AND	SON, INC						
Welder	JNM	DAMIAN LLANOS	8.00	0.00	0.00	8.00		
Plumber/Pi	ipefitter JNM	DAVID LAW	8.00	0.00	0.00	8.00		
Diary:								Dispute
Bike Path	Piping	002 0-AL	S-ALS.229)				

The FWS crew spend the shift drilling new holes in the PS-6s for the 4" compressed air line along the bike

Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name Feather, Bernard Diary #: 612 Date: 30-Aug-2012 Thursday

path from PP 76 to PP 71, per CCO 229. A total of 8 PS-6s were modified (12 holes drilled) They used a rented JLG 460-SJ boomlift to access the PS-6s, the Gradall 510-56 to move material and equipment, a Mini Brute A35 Mag-drill to drill the holes, and a Miller Big Blue 302D Generator to power the mag-drill.

